Claims

We claim

1　1.　A method for providing an enhanced experience associated with a scripting

2　language on a device that does not have the ability to run scripts, the method comprising:

3　　　　executing at an application server a script; and

4　　　　sending new information based on executing the script to a device.

1　2.　The method of claim 1, further comprising receiving from a device an indication

2　of a triggering event.

1　3.　The method of claim 2, executing at the application server the script includes

2　executing at the application server the script in response to the triggering event

1　4.　The method of claim 3, further comprising receiving at an application server a

2　document including a script.

1　5.　The method of claim 4, further comprising replacing at the device old information

2　with the new information.

1　6.　The method of claim 4, further comprising rendering visually the new information

2　on a display of the device.

1　7.　The method of claim 4, further comprising, audibly rendering the new

2　information at the device.

1　8.　The method of claim 4, wherein the triggering event is entry of user supplied

2　information at the device.

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